SPECIFICATION

Paragraph beginning Page 7 Line 12

The call servers typically are in the same address space. They should be able to communicate with one another (typically via this common address space) the call ~~serves~~ servers also need to be reachable from the media gateways within their respective associated networks 2 and 4.

Paragraph beginning Page 10 Line 28

With reference therefore to Figures 4 and 5, with the exception of the duplicated address translators and minor modifications to the call servers (now numbered 16" and [[18']] 18") the remainder of the network is the same as that shown in Figure 2. In summary, the general idea is that a call server 16" associated with network 2 deals with the control for its own address translator 24' and a modified call server [[18']] 18" (associated with network 4) similarly controls its own address translator 24". The respective call servers do not need to know about the presence of an address translator in the other network. In contrast to the arrangement in Figure 2, the call server 16" is caused to direct data on its external virtual gateway 28' to the external gateway 26" of address translator 24". This is as much information as call server 16" needs about the destination network 4. Similarly, call server 18" is caused to direct data from its external virtual gateway [[24"]] 26" to the external virtual gateway 28' of address translator 24'.

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